

ABSTRACT OF THE DISCLOSURE

A radiotelephone capable of visual communication, having a main body, a
5 folder and a hinge device for rotatably coupling the folder to the main body. The main
body includes first and second cylindrical side hinge arms, and the folder includes a
cylindrical center hinge arm mounted between the first and second side hinge arms in a
direction of a hinge axis. A rotary cylindrical lens housing is coupled to the first side
hinge arm in the direction of the hinge axis. The lens housing includes a camera lens
10 assembly and an opening through which a lens of the camera lens assembly is exposed
to the outside. A flexible printed circuit board (PCB) electrically connects the camera
lens assembly to the main body.